

ATTACHMENT 4

ATTACHMENT C-SOIL TYPES

- 10A- Very deep, somewhat poorly drained, yellowish brown loamy soils with high water tables in concave landscapes, along small drainageways and on alluvial fans; developed in recent colluvium/alluvium washed from basic and acidic rocks; may have HYDRIC soil inclusions
- 20C- Moderately deep, well drained, strong brown coarse-loamy soils (Tankerville) and very deep, well drained, strong brown fine-silty soils (Purcellville) on summits and strongly sloping backslopes; 0.1-2% rock outcrop; developed in residuum from granite, schist and gneiss
- 20D- Moderately deep, well drained, strong brown coarse-loamy soils (Tankerville) and very deep, well drained, strong brown fine-silty soils (Purcellville) on moderately steep backslopes; 0.1-2% rock outcrop; developed in residuum from granite, schist, and gneiss
- 31C- Very deep, well drained, strong brown, fine-silty (Purcellville) and moderately deep, well drained, strong brown, coarse-loamy (Tankerville) soils on strongly sloping backslopes; developed in residuum from granite, granite gneiss and granitic schist.